



Color Map(s)

The following pages
contain color that does
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contact the Superfund Records
Center at (303) 312-6473.

- Explanation**
- MW Mine Wastes
 - NS Native Soil
 - PWL Possible Wetlands
 - MT Mine Tailings
 - MW/RA Mine Waste/Barren Area
 - AMD Acid Mine Drainage
 - R/C River and/or Creeks
 - CL/FA Clinkers/Fill/Alluvium
 - FMW Fill/Mine Wastes
 - BC Buildings and Concrete
 - AL/T Alluvium mixed with Mine Tailings
 - AL/MW Alluvium mixed with Mine Wastes
 - RT Fill mixed with Tailings
 - DS Disturbed Soil
 - CMD Contaminated Mine Drainage
 - FM Fill Material
 - WWP Wastewater Ponds
 - MS Mine Shafts
 - MA Mine Adits
 - PP Prospect Pits
 - AH Approximate Avalanche Hazard Area boundaries
 - DC Dominant claim boundaries with claim designations in red
 - CB Claim Boundaries
 - RS-10 Soil Sample and Designation
 - RW-04 Water Sample and Designation



This side of the map matches up with Fig. 3.

This side of the map matches up with Fig. 4.

Dominant Claims and Names shown in red.
Not all claims shown on this map.

0 500' 1000'

Locations are Approximate

Walsh
Environmental Scientists and Engineers, Inc.

North West Area Site Map

Job 1897-010	Date 8/94	Figure 2
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